

## LOUISIANA *LACHNOCAULON* (ERIOCAULACEAE)

Barbara R. MacRoberts  
740 Columbia, Shreveport, Louisiana 71104 USA

### ABSTRACT

A summary of the status of the *Lachnocaulon* species reported from Louisiana is presented.

KEY WORDS: Floristics, *Lachnocaulon*, Eriocaulaceae, Louisiana.

Three *Lachnocaulon* species, *L. anceps* (Walt.) Morong, *L. digynum* Körn. and *L. minus* (Chapm.) Small, have been reported for Louisiana (Bridges & Orzell 1989; MacRoberts 1989). I have examined all Louisiana *Lachnocaulon* from DUKE, LAF, LSU, LSUS, LTU, NATC, NLU, NO and NOLS.

*Lachnocaulon anceps*. In addition to the parishes shown in MacRoberts (1989), there are voucher specimens of this species for Beauregard (LAF, Kral 20156), Calcasieu (LAF, Thieret 29403) and LaSalle (LTU, Fallin 1017) parishes.

*Lachnocaulon digynum*. This taxon has been reported recently for Louisiana for Beauregard, Natchitoches and Vernon parishes (Bridges & Orzell 1989).

*Lachnocaulon minus*. All Louisiana reports of *L. minus* are misidentified *L. anceps* or *L. digynum* (Correll & Correll 1941; MacRoberts 1984; MacRoberts 1989; MacRoberts & MacRoberts 1988; Taylor 1984; Taylor & Thomas 1985). No Louisiana voucher specimen for this taxon was located. In a previous paper (MacRoberts & MacRoberts 1988) on Louisiana bogs, we reported only *L. minus* from Strange Road Bog (Natchitoches Parish). This identification should be corrected to *L. anceps* and *L. digynum*.

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## LITERATURE CITED

- Bridges, E.L. & S.L. Orzell. 1989. Additions and noteworthy vascular plant collections from Texas and Louisiana with historical, ecological and geographical notes. *Phytologia* 66:12-69.
- Correll, D.S. & H.S. Correll. 1941. A collection of plants from Louisiana. *Amer. Midl. Naturalist* 26:30-64.
- MacRoberts, B.R. & M.H. MacRoberts. 1988. Floristic composition of two west Louisiana pitcher plant bogs. *Phytologia* 65:184-190.
- MacRoberts, D.T. 1984. The vascular plants of Louisiana. *Bull. Museum of Life Sciences* 6. LSU-Shreveport.
- MacRoberts, D.T. 1989. A documented checklist and atlas of the vascular flora of Louisiana. Part 1. *Bull. Museum of Life Sciences* 7. LSU-Shreveport.
- Taylor, D.D. 1984. A preliminary survey of the vascular flora of Washington and St. Tammany Parishes, Louisiana. M.S. thesis, Northeast Louisiana University, Monroe.
- Taylor, D.D. & R.D. Thomas. 1985. A preliminary checklist of the vascular flora of Washington and St. Tammany Parishes, Louisiana. *Contr. Herb. Northeast Louisiana Univ.* 6. Monroe, Louisiana.